

CARBIDE NECK TURNING MANDRELS - CARBIDE NECK TURNING MANDREL, 338 CALIBER (.336")

[Reloading](#) > [Case Preparation](#) > [Neck Turning](#) > [Turning & Expander Mandrels](#)

Sinclair stainless steel neck turning mandrels for 17 through 50 caliber cartridges are turned from high grade stainless steel on precision turning centers. Turning mandrels are sized .002" under bullet diameter. The shape and surface of all of our mandrels is the result of years of experimenting by many expert handloaders. Our Carbide turning mandrels are precision ground from solid carbide stock, which yields even closer tolerances. All Carbide mandrels are ground to .002" under bullet diameter. Adjustments on our NT-4000 turning tool will be more consistent with carbide mandrels due to the tighter tolerances of the mandrels. Large caliber (35 to 50 caliber) mandrels fit only the Large Caliber Expander Body and the NT-5000 Turning Tool.



Attributes

- Name: [CARBIDE NECK TURNING MANDREL, 338 CALIBER \(.336"\)](#)
- Manufacturer: [SINCLAIR INTERNATIONAL](#)
- Product no.: 749006106
- Mfr. No.:
- Caliber: 338 Caliber
- Diameter (in): 0.336
- Delivery weight: 0.045kg
- Shipping height: 10mm
- Shipping width: 13mm
- Shipping length: 64mm

Item details

Made in USA

Table of Contents

- Startpage
- CARBIDE NECK TURNING MANDRELS SAFETY INSTRUCTION GUIDE
- About Us

CARBIDE NECK TURNING MANDRELS SAFETY INSTRUCTION GUIDE

Introduction

Thank you for choosing the CARBIDE NECK TURNING MANDREL, 338 CALIBER (.336"). This guide provides essential safety instructions and guidelines to ensure safe usage and optimal performance of the product. Please read this document carefully before using the mandrel.

General Safety Guidelines

- Always handle the mandrel with care to avoid injury.
- Ensure that the workspace is clean and organized to prevent accidents.
- Use appropriate personal protective equipment (PPE) such as safety glasses and gloves.
- Keep the mandrel out of reach of children and pets.
- Regularly inspect the mandrel for any signs of wear or damage before use.
- If the mandrel appears damaged, do not use it and contact a qualified professional for assessment.
- Always follow the manufacturer's instructions for use and maintenance.

Specific Safety Precautions for Use

- Ensure that the mandrel is compatible with your turning tool before use.
- Do not exceed the recommended RPM when using the mandrel.
- Avoid using excessive force during operation to prevent damage to the mandrel and ensure safety.
- Make sure that all adjustments to the turning tool are secure before starting the operation.
- Always use the mandrel in a wellventilated area to avoid inhaling any dust or debris created during operation.
- Do not attempt to modify or alter the mandrel in any way.
- Be aware of your surroundings and ensure that no one is in close proximity while operating the tool.

Instructions for Installation and Usage

1. Installation:

- Ensure that the turning tool is powered off and unplugged before installation.
- Insert the CARBIDE NECK TURNING MANDREL into the designated holder of the turning tool.
- Secure the mandrel tightly to prevent any movement during operation.
- Check alignment to ensure the mandrel is properly positioned.

2. Usage:

- Power on the turning tool and set it to the appropriate speed.
- Carefully feed the cartridge neck onto the mandrel while maintaining a steady hand.
- Monitor the operation closely to ensure consistent results and safety.
- When finished, power off the turning tool and carefully remove the mandrel.

Disposal Instructions

- Dispose of any damaged or worn mandrels according to local regulations for hazardous waste.
- Do not dispose of the mandrel in regular household waste.
- Contact your local waste management facility for proper disposal methods.

Contact Information for Further Support

For any safety inquiries or concerns regarding the CARBIDE NECK TURNING MANDREL, please refer to the manufacturer's support resources. It is important to stay informed about product recalls and safety updates through official channels.

Conclusion

By following these safety instructions and guidelines, you can ensure the safe and effective use of the CARBIDE NECK TURNING MANDREL, 338 CALIBER (.336"). Always prioritize safety and adhere to the recommendations provided in this guide for optimal performance and protection.

About Us

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